



01-10-08

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

US Patent                    **7,093,232**                    Grant Date                    August 15, 2006  
First Inventor               Florence Chatzigianis               Filing Date                    October 17, 2001  
Appl. No.                    09/982,562                    Confirmation No.               7865  
Title:                         Component Stager  
Docket No.:                ORA006 US                    Customer No.:                56135

Saratoga, California  
January 8, 2008

COMMISSIONER FOR PATENTS  
P.O. Box 1450  
Alexandria, VA 22313-1450

**Certificate  
JAN 14 2008  
of Correction**

**REQUEST FOR CERTIFICATE OF CORRECTION**

Dear Sir:

An error appears in the above-identified patent and needs to be corrected as shown in the attached proposed "CERTIFICATE OF CORRECTION." Specifically, at Col. 22, line 20, the word "from" should be deleted from Claim 1, as shown in the copy of page 2 of an Amendment dated December 18, 2005. The error appears to be a mistake made in printing of the patent by the U.S. Patent and Trademark Office (USPTO). Hence a certificate of correction is hereby requested, pursuant to 35 USC § 254, 37 CFR 1.322 and MPEP 1480.

Since the mistake was made by the USPTO, no fee should be due. However, if any fee is deemed to be necessary, please charge the fee to the Deposit Account 50-2263 while citing to the Attorney Docket No. ORA006 US. Should there be any questions concerning this submission, please call the undersigned at (408) 378-7777, ext. 113.

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Patent Publication

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**Via Express Mail Label No.  
EM 105 865 678 US**

Respectfully submitted,

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Patent Publication

JAN 14 2008

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**COPY**

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application.

**Listing of Claims:**

1 (currently amended): A computer-implemented method for releasing a product under development, the method comprising:

storing in a computer memory a first association between a first version of a component of the product and a first time in future selected from a plurality of times that are to occur in future;

wherein each time in said plurality of times ~~is separated from~~ has a fixed relationship to another time in said plurality of times ~~by a common period~~;

wherein the first version is not to be released until the first time in future;

storing in said computer memory a second association between a second version of the component and a second time selected from said plurality of times;

subsequent to passage of at least one of said first time and said second time, identifying one of said versions as a release version, by using said associations from said computer memory and depending on whichever one of said first time and said second time occurred most recently in the past relative to current time; and

performing a build comprising at least said release version of said component.

2 (previously presented): The method of Claim 1 wherein:

the release version is different from the second version if the second time is yet to occur.

3 (previously presented): The method of Claim 1 wherein:

the release version is the first version if the first time occurred most recently in the past, from among said plurality of times.

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

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PATENT NO.: 7,093,232 B1  
APPLICATION NO.: 09/982,562  
ISSUE DATE: August 15, 2005  
INVENTOR(S): Florence Chatzigianis, et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Claim 1, Col. 22, Line 20

Delete --from--.

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PATENT NO. 7,093,232 B1

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